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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	1

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Application Number	Unassigned
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First Named Inventor	Takeshi KOIZUMI
Art Unit	Unknown
Examiner Name	Unassigned
Attorney Docket Number	Q88467

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US 6,048,697	A	04-11-2000	Venkateswaran et al.
		US 2004/0265822	A1	12-30-2004	Koizumi et al.
		US			

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document: Country Code[3]	Foreign Patent Document: Number[4]	Foreign Patent Document: Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation[6]
		WO	97/35970	A1	10-02-1997	Nippon Suisan Kaisha Ltd.	Abstract
		JP	08-256798	A	10-08-1996	Kaiyo Bio Technol Kenkyusho KK	Abstract
		JP	07-213299	A	08-15-1995	Kaiyo Bio Technol Kenkyusho KK	Abstract
		JP	05-276996	A	10-26-1993	Toyobo Co. Ltd.	Abstract
		WO	03/014393	A1	02-20-2003	Nichirei KK	Abstract

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation[6]
		Y. Nishiyama et al., "Design of PCR primers for specific detection of *Vibrio vulnificus* based on molecular phylogenetic analysis using the nucleotide sequence of the *rpoD* gene", *23rd Annual Meeting of the Japanese Society of Food Microbiology*, Abstracts, September 24, 2002, page 42	Yes
		Y. Koizumi et al.., "Design of PCR primers for specific detection of *Vibrio parahaemolyticus* based on molecular phylogenetic analysis using the sequence of the *rpoD* gene", *22nd Annual Meeting of the Japanese Society of Food Microbiology*, Abstracts, October 18, 2001, page 36	Yes
		V. Vuddhakul et al., "Analysis of *gyrB* and *toxR* Gene Sequences of *Vibrio hollisae* and Development of *gyrB*- and *toxR*- Targeted PCR Methods for Isolation of *V. hollisae* from the Environment and Its Identification", *Applied and Environmental Microbiology*, August 2000, pp. 3506-3514	
		K. Venkateswaran et al., "Cloning and Nucleotide Sequence of the *gyrB* Gene of *Vibrio parahaemolyticus* and Its Application in Detection of This Pathogen in Shrimp", *Applied and Environmental Microbiology*, Feb. 1998, pp. 681-687	
		S. Yamamoto et al., "Phylogenetic structures of the genus *Acinetobacter* based on *gyrB* sequences: comparison with the grouping by DNA-DNA hybridization", *International Journal of Systematic Bacteriology*, Vol. 49, 1999, pp. 87-95	
		J. F. Heidelberg et al., "DNA sequence of both chromosomes of the cholera pathogen *Vibrio cholerae*", *Nature*, Vol. 406, August 3, 2000, pp. 477-483	

Examiner Signature		Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1]Applicant's unique citation designation number (optional). [2]See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or in the comment box of this document. [3] Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). [4]For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. [5]Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. [6] Applicant is to indicate here if English language Translation is attached.